

WHAT IS CLAIMED

OVRsite COVER™

1. A non-crushable, clear, dome shaped dressing which is vented with holes or openings which is placed over the healing pustule which results from a smallpox vaccination.
 - a. The cover, fashioned of non-crushable plastic in the shape of a dome, or cup, with two side projections or phalanges which lie flat on the skin, over which tape is used to secure the dome in place over the healing vaccination site. The dome does not touch the healing site.
 - b. The cup or dome is vented with holes or openings in a regular pattern over the top of the dome. This allows air circulation for healing of the vaccination pustule to form the scar of indication.
 - c. The dome is fashioned to rise over the pustule without touching the surface of the pustule. The height and diameter are formed in sizes to accommodate adult or child vaccinations.
 - d. The domed, clear, vented, non-crushable cover is designed to be a one time use by a single individual. The cover is disposable.
 - e. The design of the cup or domed, vented, clear, cover can be lifted by releasing the tape over one of the side projections, in order to swab or cleanse excess exudate from the healing pustule: then re-tape the side phalange (projection.)
2. The domed, clear, non-crushable, vented cover, dependant on Claim 1 defines the healing pustule of the vaccination to dry scab, as the area for protection.
3. Formed of non-crushable plastic, vented, clear and shaped to prevent touch of the healing vaccination site, dependant on Claim 1, providing protection during

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The Claim (continued)

bathing or showering.

4. The domed, clear, vented, non-crushable cover, dependant on Claim 1, is not designed as "left" or "right" therefore will fit over any vaccination site.
5. The domed, vented, clear, non-crushable cover, dependant on Claim 1, is formed as a single cup with 2 side projections (phalanges) to allow tape to secure the cover to the skin.
6. The domed, vented, clear, non-crushable cover, dependant on Claim 1, is formed of environmentally safe material, allowing for disposal in the regular trash, or landfill.